

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	50	(sundermann-britta or hofmann-uwe or matzku-s\$ or wilbert-oliver).in.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/02/01 15:11
L2	17	l1 and (cancer or tumor or tumour or protease or seripancrin)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/02/01 15:12
L3	1	l1 and seripancrin	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/02/01 15:12

East Search	01 February 2005			
US 5824782 A	USPAT	19981020	Immunoconjugates II	
US 5760178 A	USPAT	19980602	Human and rat variants of glycoprotein CD44 containing an additional extracellular domain associated with metastatic potential	
US 5506119 A	USPAT	19960409	DNA encoding variant CD44 surface proteins associated with metastatic tumors	
WO 2004010951 A2	EPO	20040205	METHOD OF TREATING TUMORS	
WO 2082076 A2	A2, A3EPO	20021017	RENAL CELL CARCINOMA TUMOR MARKERS	
EP 706799 A2 A2, A3, B1	EPO	19960417	Immunoconjugates II	
WO 9117248 A1	EPO	19911114	VARIANT CD44 SURFACE PROTEINS, DNA SEQUENCES CODING THEM, ANTIBODIES AGAINST THESE PROTEINS AND THEIR USE IN DIAGNOSIS AND THERAPY	
WO 200282076 A	DERWENT	20021017	Use of specific proteins as tumor markers, e.g., Beta- or Gamma-actin, Alpha-tubulin, and cytokeatin, and derived therapeutic antibodies for diagnosis, prognosis and therapy, particularly of renal cell carcinoma	
WO 200104141 A	DERWENT	20010118	New extracellular serine protease Seripancrin, useful for treating cancer, osteoporosis, arthritis, chronic obstructive pulmonary disease, diabetes, inflammatory disorders, stroke, angiogenesis and aberrant wound healing	
DE 19842415 A	DERWENT	20000323	Pharmaceutical preparation for treating e.g. tumors, thrombosis or inflammation, contains cyclic pentapeptide integrin inhibitor and chemotherapeutic agent and/or angiogenesis inhibitor	
EP 866876 B	DERWENT	20020213	Production of heterologous protein in Escherichia coli under high cell density conditions - in batch and fed-batch process with control of carbon source concentration in second stage and induction at specific cell density, provides high space-time yield	
EP 706799 A	DERWENT	19961204	Immunoconjugate of anti-EGF receptor antibody fused to chemokine - has chemotactic activity and is useful for targeted tumour cell lysis	
EP 659439 A	DERWENT	19961204	New immunoconjugate(s) for tumour therapy - comprising a monoclonal antibody to EGF receptor and an anti-tumour biologically active ligand.	
DE 4014510 A	DERWENT	19911114	Variant CD44-surface proteins - and CDNA sequences and antibodies for proteins, used in diagnosis and therapy of tumour metastases	